

Engineering Services

Omaha District's Engineering Division is a full-service organization of more than 350 professionals, including 160 engineers, seven architects, three interior designers, eight geologists, 14 environmental chemists, 12 industrial hygienists, two certified hazardous materials managers and a landscape architect.

Planning and Programming

Master Planning Base Comprehensive Planning Project Development & 1391's O&M Scoping

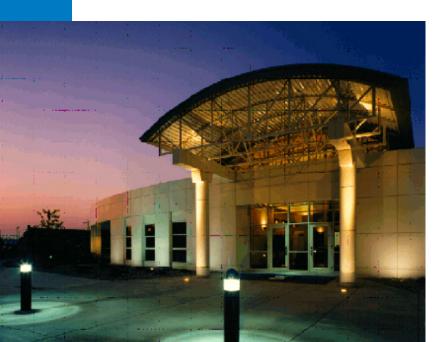
Physical Security & Antiterrorism Evaluations

Engineering/Scientific Studies

Utilities & Infrastructure Energy Conservation Water/Air Quality Cost Estimating Flood Plain/Flood Warning Feasibility Studies

Engineering Design

Full In-House Design Capability
Full Complement of A-E Services
Infrastructure Improvement
Cost Estimating
Facility Renovations
Engineering Analysis
Individual Technical Support by Engineers,
Architects, Interior Designers, Site Planners
CADD & GIS
Strategies for Design Procurement &
Construction
Simplified Design Methods (SDM)





Environmental

Installation Restoration Program (IRP)
Compliance (NEPA, ECAS, RCRA, etc.)
Individual Technical Support by Engineers,
Chemists, Hydrogeologists, Industrial Hygienists
Electronic Data Management (GIS & IRPIMS)
Asbestos & Lead Paint Inspection & Design

Corps-Wide Centers of Expertise

Transportation (Air Field Pavement, Roads, & Railroads)

Hazardous Toxic Radiologic Waste (HTRW) Protective Design (Security Engineering &

Interior Design

POL-DX (Petroleum Oil and Lubricants/ hydrant fuel systems)

Directory of Expertise.

Hardened Structures)

Other Specialties

Dam Safety Evaluations & Monitoring Bridge Inspections and ratings Fire Protection Cathodic Protection In-House Survey and Drill Crews Material/Soils/Chemistry Laboratory Furniture Packages Wetland Restoration/Remediation Project Management Services